

**AMENDMENTS TO THE SPECIFICATION**

*On page 1, please amend the first two paragraphs on lines 1-15 to insert the following section headings:*

**CAMERA SYSTEM AND DISPLAY DEVICE****Background of the Invention****(1) Field of the Invention**

The present invention relates to a camera system as defined in the preamble claim 1. Moreover, the invention relates to a display device as defined in claim 17.

**(2) Description of the Related Art**

Photography was invented in the early part of the 19<sup>th</sup> century. Fairly soon, silver halides (AgBr, AgCl) were distinguished from the spectrum of light-sensitive materials as they were found to be light-sensitive when dispersed in gelatin. The dispersion was spread on a glass plate, which formed the photosensitive projection surface of the camera. The glass plate was a straight plate, and an optical system was developed which focused the image onto the plate even through apertures larger than a pinprick.

*On page 2, please amend the paragraph from lines 6-11 to insert the following section heading:*

**Detailed Description of the Invention**

A specific object of the invention is to disclose a camera system and a corresponding display device that will make it possible to produce a wide-angle image in which illumination is uniform over the entire image area and no lines in the image area are distorted.

*On page 8, please amend the first paragraph on lines 1 and 2 to insert the following section heading:*

**Brief Description of the Drawings**

Fig. 1 presents a skeleton diagram of a first embodiment of the camera system of the invention.